

## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

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COUNTRY	East Germany	REPORT		25X1
SUBJECT	Raw Material Requirements of Former SAG's for 1954.	DATE DISTR.	7 April 1954	
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DATE OF INFO.		REQUIREMENT		25X1
PLACE ACQUIRED		REFERENCES		25X1

This is UNEVALUATED Information

THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.  
THE APPRAISAL OF CONTENT IS TENTATIVE.  
(FOR KEY SEE REVERSE)

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1. Listed below are the ~~estimated raw material requirements of former SAG's, Amo, Marten, and Transmasch for 1954:~~

For former SAG Amo

<u>Number</u>	<u>Item</u>	<u>DDR</u>	<u>Import</u>	<u>Total</u>
1.	Semi-finished products for forging and pressing.	-	-	16290
2.	Profiles 8 - 18	3200	900	4100
3.	Profiles over 18	3300	3000	6300
4.	Narrow gauge rails and accessories.	-	-	70
5.	Steel bars to 30 mm.	6000	1900	7900
6.	Steel bars over 30 mm.	17600	3200	20800
7.	High-speed steel bars.	-	100	100
8.	Conical valve steel.	-	24	24
9.	Stainless steel bars	15	130	145
10.	Alloy machine-construction steel.	-	800	800
11.	Alloy tool steel.	30	60	90
12.	Sundry high-grade steels.	-	4.5	4.5
13.	Strip steel.	-	-	80
14.	Rolled wire	-	-	200
15.	Thick plates with permissible reduction of 5 mm. and less (excluding ship's plate).	8000	20600	21400
16.	Commercial sheet 5 mm. and thicker.	15000	5000	20000
17.	Medium plate	2700	2700	5400
18.	Drawn and deep-drawn plate	-	-	1300
19.	Cover (Bekleidungs-) and auto-body sheet.	-	-	35
20.	Sheet 0.9 - under 3 mm.	3900	1900	5800
21.	Sheet under 0.9 mm.	-	-	130
22.	Sheet and strip tool steel.	-	5	5
23.	Alloy plate of all thicknesses.	122	28	150
24.	Stainless steel plate of all thicknesses.	-	100	100

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STATE	X	ARMY	X	NAVY	X	AIR	X	FBI		AEC			ORR Ev	X
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(Note: Washington Distribution Indicated By "X"; Field Distribution By "#".)

25 YEAR RE-REVIEW

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For former SAG Amg.

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Number	Item	DDR	Import	Total
25.	Seamless tubes rolled, pressed and drawn.	800	6100	6900
26.	Welded gas and water pipe.	10	150	160
27.	Cold-rolled strip steel.	-	5	150
28.	Spring steel strip.	-	-	5
29.	Silver steel.	-	5	5
30.	Various steel bars, bright-drawn.	539	80	619
31.	Tubes, cold redrawn.	60	140	200
32.	Forged steel bars.	-	-	50
33.	Steel scrap.	-	-	70000
34.	Reject castings.	-	-	25215
35.	Iron ore.	-	-	500
36.	Chromium ore.	-	20	20
37.	Foundry pig iron.	11966	7000	18966
38.	Open hearth pig iron.	-	16000	16000
39.	Spiegeleisen.	-	-	550
40.	SM Steel in ingots.	-	-	36000
41.	Electric steel.	-	-	16600
42.	Standard rails, various rails and accessories.	-	-	290
43.	Strip.	-	-	785
44.	Ferrosilicon.	-	-	1700
45.	Ferromanganese	-	-	1500
46.	Ferrovandium.	-	25	25
47.	Ferromolybdenum.	40	40	80
48.	Ferrochrome.	-	-	1150
49.	Ferrotitanium.	80	20	100
50.	Ferrophosphorus.	-	-	10
51.	Other unnamed ferrous alloys.	-	-	40

For former SAG Marten.

1.	Profiles 8-18	-	-	450
2.	Profiles over 18	-	-	400
3.	Narrow gauge rails and accessories.	-	-	20
4.	Steel bars to 30 mm.	-	-	1200
5.	Steel bars over 30 mm.	-	-	1000
6.	Alloy machine-construction steel.	-	-	7
7.	Alloy tool steel	-	-	20
8.	Strip steel.	-	-	14535
9.	Rolled wire.	-	-	160
10.	Thick plates with permissible reduction of 5 mm and less (excluding ship's plate).	-	2500	2500
11.	Commercial sheet 5 mm and thicker.	-	-	500
12.	Medium plate.	-	-	600
13.	Drawn and deep-drawn plates (V - VII).	-	-	8920
14.	Sheet 0.9 - under 3 mm.	-	-	11615
15.	Sheet under 0.9 mm.	-	-	40
16.	Plate and strip tool steel.	-	10.7	10.7
17.	Seamless tubes, rolled, pressed and drawn.	-	-	150
18.	Welded gas and water pipe.	-	20	20
19.	Cold-rolled strip steel.	-	-	36
20.	Bright-drawn free cutting steel.	-	-	28
21.	Tubes, cold redrawn.	-	-	1
22.	Steel scrap.	-	-	202080
23.	Reject castings.	-	-	13000
24.	Iron ore.	-	-	1000
25.	Chrome ore.	-	140	140
26.	Foundry pig iron.	11684	-	11684
27.	Foundry pig iron.	-	7000	7000
28.	Open hearth pig iron.	-	60260	60260

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For former SAG Marten

Number	Item	DDR	Import	Total
29.	Spiegeleisen	-	-	2680
30.	SM steel in ingots.	-	-	371100
31.	Standard rails, various rails and accessories.	-	-	60
32.	Strip.	-	-	5
33.	Ferrosilicon	-	-	4166
34.	Ferromanganese	-	-	2215
35.	Ferrochrome	-	-	1051
36.	Ferromolybdenum	5	4	9
37.	Ferrotitanium	16	5	21
38.	Ferrophosphorus	-	-	65

For former SAG Transmasch

1.	Semi-finished products for forging.	-	-	1500
2.	Profiles 8 - 18	3700	900	4600
3.	Profiles over 18	4100	4000	8100
4.	Narrow gauge rails and accessories.	-	-	70
5.	Steel bars to 30 mm.	945	1100	2045
6.	Steel bars over 30 mm.	22000	3600	25600
7.	High-speed steel bars.	-	27	27
8.	Conical valve steel.	-	1	1
9.	Stainless steel bars.	10	70	80
10.	Alloy machine construction steel.	60	190	250
11.	Alloy tool steel.	164	100	264
12.	Various high-grade steels.	-	15.5	15.5
13.	Strip steel.	-	-	180
14.	Rolled wire.	-	-	40
15.	Thick plate with permissible reduction of 5 mm and less (excluding ship's plate)	22100	10000	32100
16.	Commercial plate 5 mm. and thicker.	12700	3000	15700
17.	Medium plate.	300	3000	3300
18.	Dynamo plate.	-	-	20
19.	Drawn and deep-drawn plate (V - VII).	-	-	2185
20.	Sheet 0.9 - under 3 mm.	1395	400	1795
21.	Sheet under 0.9 mm.	-	-	48
22.	Alloy plate, all thicknesses.	448	12	460
23.	Stainless steel plate, all thicknesses.	-	500	500
24.	Seamless tubes, rolled, pressed and drawn.	1200	3600	4800
25.	Welded gas and water pipes.	-	-	10
26.	Welded boiler tubes.	-	-	5
27.	Cold-rolled strip steel.	-	-	203
28.	Spring strip steel.	-	-	29
29.	Bright-drawn free-cutting steel.	-	-	282
30.	Silver steel.	-	2	2
31.	Various steel bars - bright-drawn.	1100	120	1220
32.	Tubes, cold redrawn.	45	80	125
33.	Forged steel bars.	-	-	150
34.	Steel scrap.	-	-	600
35.	Reject castings.	-	-	3000
36.	Foundry pig iron.	2050	1000	3050
37.	Open hearth pig iron.	-	400	400
38.	Spiegeleisen	-	-	6
39.	Standard rails, various rails and accessories.	-	-	280
40.	Strip	-	-	150
41.	Ferrosilicon.	-	-	23
42.	Ferromanganese.	-	-	4.

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Comments: The handover of SAGs to DDR control will not affect their requirements of raw materials for future production; and there is reason to believe that, as key plants, they will receive the same priority in the allocation of raw materials as formerly.

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